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SELBY RURAL DISTRICT COUNCIL



ANNUAL REPORT

OF THE

MEDICAL OFFICER. OF HEALTH

AND

SENIOR PUBLIC HEALTH INSPECTOR

1962

SELBY:
E. M. RIMMINGTON & CO.. 9 FINKLE STREET, SELBY.

1963

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SELBY RURAL DISTRICT COUNCIL.

Chairman: Councillor C. E. Anson, J.P., C.Ald.

Vice-Chairman: Councillor H. Stockdale.

HOUSING, FINANCE AND PUBLIC HEALTH COMMITTEE.

Chairman: Councillor H. Thornton.

Vice-Chairman: Councillor H. Stockdale.

Medical Officer of Health:

S. KENNAUGH APPLETON, S.B.St.J., M.D., Ch.B., D.P.H., D.T.M.

Deputy Medical Officer of Health:

MURIEL J. LOWE, M.B., B.S., M.R.C.S., L.R.C.P., D.P.H., D.C.H.

Senior Public Health Inspector:

J. R. BLACKLEDGE,
Cert. S.I. Board
Cert. Meat and Food Inspection R.S.I.

Additional Public Health Inspector:

J. B. SAWDON, Cert. S.I. Board

Clerk: D. TUNE,

To the Chairman and Members of the Salby Rural District Council.

Ladies and Gentlemen,

I have the honour to present to you my Sixteenth Annual Report on the health of the Selby Rural District and the work of the Public Health Department during 1962.

119 live births were registered, giving a Birth Rate of 18.1 per thousand population (Adjusted Birth Rate 19.07). The aggregate rate for W.R. Rural Districts was 18.4 and for England and Wales 18.0.

The Infant Mortality Rate was 8.4 (1 death). The W.R. Rural Rate was 24.6 and the National Rate 21.4.

59 deaths occurred, giving a Crude Death Rate of 9.0 (Adjusted Death Rate 9.7). The W.R. Rural Rate was 10.2 and the Rate for England and Wales 11.9. Of these deaths 23 (39%) occurred at the age of 75 years or over, and of these 18 were over 80 years of age and 5 over 90 years. Births exceeded deaths by 60.

28 cases of notifiable infectious disease occurred, 22 of these being measles.

Tuberculosis.

The virtual elimination of tuberculosis in cattle, coupled with the heat treatment of milk, has removed the once potent source of infection in children. The steady decrease in the number of new cases of tuberculosis further diminished a source of infection in the community. This is well demonstrated by reference to the B.C.G. vaccination of children against tuberculosis.

In 1955 when the scheme was introduced in the District, 29.8% of children tested in their fourteenth year showed a "positive Mantoux test," that is, evidence of a sub-clinical infection with the tubercule organism from some source in their earlier years of life. In 1962 only 15.6% of children tested showed this evidence of earlier contact with tuberculosis.

However, there still remains another possible source of infection to be dealt with, namely, "grandpa's cough." It is believed that an unknown but significant amount of chronic bronchitis in the elderly is tuberculous in origin, and therefore an unrecognised source of danger to others.

Every doctor knows that any lump developing in the body in middle age and later years should be regarded as malignant until proved to be otherwise. I would ask all doctors and intelligent laymen to regard every case of chronic bronchitis as tuberculous until proved to be otherwise. In this way one of the remaining bastions of a diminishing but still dangerous disease could be brought under control.

In conclusion, I record my thanks to the Members and Officers of the Council for their co-operation during 1962.

I remain, Your obedient servant,

S. KENNAUGH APPLETON,

Medical Officer of Health.

July, 1963.

GENERAL STATISTICS, 1962.

Area of Rural District	• • • •		33,304 acres
Population (mid 1962)	• • • •	• • • •	(500
Number of Inhabited Houses	* * * *	••••	2,260
Rateable Value (April 1963)	• • • •	• • • •	£121,935
Product of Penny Rate (Est.			,

VITAL STATISTICS

	SELBY R.D.	Aggregate West Riding R.D.s	West Riding Admin. County	England and Wales (Provisional)		
BIRTH RATE (per 1,000 population)	18.1	18.4	17.8	18.0		
CRUDE DEATH RATES (per 1,000 population)						
All causes	9.0	10.2	12.0	11.9		
Infective & Parasitic Diseases	0	0.04	0.04			
Respiratory Tuberculosis	0.15	0.03	0.05	0.06		
Other forms of Tuberculosis	0	0	0.01	0.01		
Respiratory Diseases (excluding Tuberculosis)	0.76	1.25	1.52	_		
Cancer	1.67	1.65	2.00	2.18		
Heart and Circulatory Diseases	3.50	3.87	4.56			
Vascular Lesions of Nervous System	1.52	1.52	1.84	_		
INFANT MORTALITY (Deaths under one year per 1,000 live births)	8.4	24.6	23.3	21.4		
STILLBIRTHS	16.5	19.6	18.5	18.1		
PERINATAL MORTALITY	16.5	33.6	31.5			
MATERNAL MORTALITY (Deaths of mothers in child-birth per 1,000 total births)	0	0.45	0.20	0.35		

Comparability Factors:

For Births, 1,09. Adjusted Birth Rate, 19.7. For Deaths, 1.08. Adjusted Death Rate, 9.7.

BIRTH AND DEATH RATES, 1962, AND MEAN RATES FOR DICENNIAL PERIODS

		BIRTH R	ATE = 18.1							
			0 population)							
1901-1910		26.0	1931-1940		14.5					
1911-1920	••••	22.9	1941-1950		17.6					
1921-1930	• • • •	19.6	1951-1960	• • • •	14.3					
		STILLBII	RTHS = 16.5							
		(per 1,000	total births)							
1901-1910			1931-1940	••••	34.5					
1911-1920		• • • •	1941-1950	• • • •	30.0					
1921-1930	• • • •	• • • •	1951-1960	• • • •	32.2					
	ILLEGITIMATE BIRTHS = 74.4									
		(per 1,000	total births)							
1901-1910	• • • •		1931-1940	• • • •	54.7					
1911-1920		65.0	1941-1950	• • • •	82.9					
1921-1930	••••	69.8	1951-1960	• • • •	61.4					
	INF	ANTILE M	ORTALITY =	8.4						
			0 live births)							
1901-1910	• • • •	98.3	1931-1940		41.8					
1911-1920			1941-1950		34.5					
1921-1930	• • • •	68.9	1951-1960	• • • •	20.1					
	NE	ONATAL N	MORTALITY =	0						
(I	eaths	s in first mor	nth per 1,000 live b	oirths)						
1901-1910	• • • •		1931-1940	• • • •	22.0					
1911-1920		44.7			18.2					
1921-1930	• • • •	42.7	1951-1960	• • • •	13.8					
P	ERI	NATAL M	ORTALITY =	16.5						
(Stillbirt	ths a	nd first week	deaths per 1,000 t	total b	irths)					
1921-1930			1941-1950	• • • •	44.0					
1931-1940	• • • •	51.2	1951-1960	• • • •	43.5					
	ТС	TAL DEA	TH RATE $= 9$.	.0						
		(per 1,00	0 population)							
1901-1910		15.6	1931-1940		12.2					
1911-1820		13.2	1941-1950	• • • •	12.0					
1921-1930	••••	12.4	1951-1960	• • • •	10.8					

DISEASE	OF	HE	ART	AND	CIRCUI	LAT	10N	_	3.50
1901-1910			1.36		1931-19	40		• • • •	2.95
1911-1920	• • • •		1.51		1941-19	50	• • • •	• • • •	3.18
1921-1930		• • • •	1.96		1951-19	60	• • • •		3.37
VASCULA	ар т	DICT		C OE	CENTO	АТ	NIT	DVC	TIC
VASCULI	117 I			S OF EM =		AL	NE	IX V C	プ しる
1001 1010						4.0			0.01
1901-1910	• • • •	• • • •			1931-19		• • • •	• • • •	0.91
1911-1920	• • • •	* * * *	1.05		1941-19		• • • •	• • • •	1.95
1921-1930	• • • •	• • • •	1.25		1951-19	00	• • • •	••••	1.68
MALIGNANT NEOPLASMS = 1.67									
1901-1910			1.16		1931-19	40			1.73
1911-1920	• • • •		1.10		1941-19		• • • •	••••	1.91
1921-1930	• • • •		1.77		1951-19		• • • •	••••	1.78
,	• • • •	• • • •	1.77		1001 10	00	• • • •	• • • •	1.70
R	ESP	IRA	TOR	Y DIS	EASES	= 1	0.76		
1901-1910			1.86		1931-19	40	• • • •	• • • •	1.28
1911-1920	• • • •	• • • •	1.66		1941-19	50	• • • •		1.32
1921-1930	• • • •	••••	1.60		1951-19	60	• • • •	• • • •	1.17
INFECT	ΓIVE	C AN	ID P.	ARAS.	ITIC DI	SEA	SES	5 =	0
				ARAS.			SES	5 =	
1901-1910		•••	1.17	ARAS.	1931-19	40	•••	•••	0.19
1901-1910 1911-1920	••••		1.17 0.51	ARAS.	1931-19 1941-19	40 50	• • • •	S =	0.19 0.05
1901-1910 1911-1920 1921-1930	• • • •	• • • •	1.17 0.51 0.28		1931-19 1941-19 1951-19	40 50 60	••••	• • • •	0.19
1901-1910 1911-1920 1921-1930	• • • •	• • • •	1.17 0.51 0.28		1931-19 1941-19	40 50 60	• • • •	• • • •	0.19 0.05
1901-1910 1911-1920 1921-1930	• • • •	• • • •	1.17 0.51 0.28		1931-19 1941-19 1951-19	40 50 60 SIS	••••	• • • •	0.19 0.05
1901-1910 1911-1920 1921-1930 RES	 PIRA	• • • •	1.17 0.51 0.28 RY		1931-19 1941-19 1951-19 RCULOS	40 50 60 SIS 40	 = 0	• • • •	0.19 0.05 0.03
1901-1910 1911-1920 1921-1930 RES 1901-1910	 PIRA	 ATO	1.17 0.51 0.28 RY 7 0.91		1931-19 1941-19 1951-19 RCULOS 1931-19	40 50 60 SIS 40	 = C).15	0.19 0.05 0.03
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930	 PIRA	 АТО 	1.17 0.51 0.28 RY 7 0.91 0.68 0.36	L UBE]	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19	40 50 60 SIS 40 50	c	0.15 	0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-	PIRA	 ATO PIRA	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOI	L UBE]	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1951-19	40 50 60 SIS 40 50 60	= 0 : SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1	PIRA	 АТО РІКА	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOF	L UBE]	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1951-19 UBERCU 1931-19	40 50 60 61S 40 50 60 LOS	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1901-1910 1911-1920	PIRA	ATO	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOI 0.72 0.21	L UBE]	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 UBERCU 1931-19 1941-19	40 50 60 SIS 40 50 60 LOS	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1	PIRA	 АТО РІКА	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOF	L UBE]	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1951-19 UBERCU 1931-19	40 50 60 SIS 40 50 60 LOS	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1901-1910 1911-1920	PIRA RESI	ATO	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOH 0.72 0.21 0.16	rubej Ry tu	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 UBERCU 1931-19 1941-19	40 50 60 61S 40 50 60 40 50	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1901-1910 1911-1920	PIRA RESI	ATO PIRA	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOF 0.72 0.21 0.16	rubei Ry tu Mor	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1931-19 1941-19 1951-19	40 50 60 61S 40 50 60 40 50	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1901-1910 1911-1920	PIRA RESI	ATO PIRA	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOF 0.72 0.21 0.16	rubei Ry tu Mor	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1951-19 1941-19 1951-19	40 50 60 61S 40 50 60 40 50	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1901-1910 1911-1920 1921-1930	PIRA RESI MA	ATO PIRA	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOI 0.72 0.21 0.16 NAL per 1,0 1.39 2.17	rubei Ry tu Mor	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1951-19 UBERCU 1931-19 1951-19 TALITY I births) 1931-19 1941-19	40 50 60 61S 40 50 60 1LOS 40 50 60	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06 0.12 0.14 0.05
1901-1910 1911-1920 1921-1930 RES 1901-1910 1911-1920 1921-1930 NON-1 1901-1910 1911-1920 1921-1930	PIRA RESI MA	ATO PIRA TER	1.17 0.51 0.28 RY 7 0.91 0.68 0.36 ATOH 0.72 0.21 0.16 CNAL per 1,0 1.39	rubei Ry tu Mor	1931-19 1941-19 1951-19 RCULOS 1931-19 1941-19 1951-19 1941-19 1951-19 TALITY I births) 1931-19	40 50 60 61S 40 50 60 1LOS 40 50 60	= 0 SIS).15 = (0.19 0.05 0.03 0.36 0.34 0.06 0.12 0.14 0.05

	BIRT	ΓHS,	1962			
				Male	Female	Total
Live Births.—Leg		• • • •		62	48	110
1116	egitimate	• • • •	• • • •	3	6	9
	Т	otal				119
Stillbirths		Otal	• • • •	1	1	2
		••••	••••	•	~	_
	ALISES O	E DE	ATU	1069		
C	CAUSES O	r DE	AIII,		Tomas 1	Taka1
Influenza				Male 0	Female 0	Total 0
TO .	• • • • • • • • • • • • • • • • • • • •	• • •	* * * *	0	2	2
Tuberculosis (Re		• • • •	• • • •	1	$\overline{0}$	1
Tuberculosis (Ot				Ô	Ö	Ô
Malignant Neopl			••••		9	11
Vascular Lesions	of Nervo	us Sys		2 3	7	10
Heart Diseases		-	•••	16	5	21
Other Diseases of	of Circulate	ory Sys	stem	2 3	0	2 3
Bronchitis	• • • •	• • • •	• • • •	3	0	
Other Respirator			• • • •	0	0	0
Nephritis		• • • •	• • • •	0	0	0
Ulcer of Stomac		• • • •		1	1	2
Diabetes		• • • •	• • • •	0	0	0
Hyperplasia of I	rostate	• • • •	••••	0	-	0
Suicide	• • • •	• • • •	• • • •	0	0	0
Congenital	• • • •	• • • •	• • • •	0	0	0
Motor Accidents		• • • •	• • • •	1	1	2 0 5
Other Accidents		•••		0	1	Ü
All other causes	• • • •	• • •	• • • •	4	1	5
	Γ	Cotal	•••	33	26	59
	TUBE	CRCUL	OSIS			
	New c	ases ir	1962.		3.00	F10
D 1				Male	Female	Total
Pulmonary	• • • •	• • • •	• • • •	0	0	0
Non-Pulmonary	• • • •			0	0	0
	Т	Cotal		0	0	0
	Total cas	ses on	Regist	er		
Pulmonary				15	7	22
Non-Pulmonary	• • • • • • • • • • • • • • • • • • • •	• • • •	• • • •	3	4	7
z.o.z z ammonary		• • •	• • • •			
	Γ	Cotal	• • • •	18	11	29

INFANTILE MORTALITY

One infant died from Malignant Tumour of the Spine.

CASES OF INFECTIOUS DISEASE notified during the year 1962

Small-pox Food Poisoning Diphtheria Erysipelas Scarlet Fever Enteric Fever Puerperal Pyrexia Cerebro-spinal Meningi	DISEAS:	E.		At all Ages.	Under 1	1 to 4	to 14	to 24 gai	to 44	to 64	r 65	
Food Poisoning Diphtheria Erysipelas Scarlet Fever Enteric Fever Puerperal Pyrexia				all A		to	to 1	03		1		
Food Poisoning Diphtheria Erysipelas Scarlet Fever Enteric Fever Puerperal Pyrexia								15	25	45 1	Over	
Food Poisoning Diphtheria Erysipelas Scarlet Fever Enteric Fever Puerperal Pyrexia	• • •											
Diphtheria Erysipelas Scarlet Fever Enteric Fever Puerperal Pyrexia	• • •		• • •	4	•••	2			2	• • •	• • •	
Erysipelas Scarlet Fever Enteric Fever Puerperal Pyrexia		* * *										• • •
Scarlet Fever Enteric Fever Puerperal Pyrexia												
Enteric Fever Puerperal Pyrexia												
Puerperal Pyrexia												
Acute Poliomyelitis, p												
	n-para		,									
Acute Encephalitis							/					
Ophthalmia Neonatoru	m											
Pulmonary Tuberculos	sis											
Other forms of Tuberc												
Measles				22	• • •	7	15					
Primary Pneumonia								• • •				
Influenzal Pneumonia					• • •							
Whooping Cough		* * *		2	• • •	2				• • •	,	
Dysentery										• • •		
Encephalitis Lethargica	a		• • •		• •		• •	• • •		• • • •	• • •	•••
	Totals			28		11	15		2		•••	

NATIONAL ASSISTANCE ACTS, 1948-51

No action was necessary under these Acts.

WEST RIDING COUNTY DIVISIONAL HEALTH SERVICES IN SELBY RURAL DISTRICT, 1962

The Public Health Nursing Staff in this Division no longer works according to County District boundaries. Most of the figures in the following summaries refer to Selby R.D., but in a few cases the figures are those for the Rural and Urban Districts combined or for Division No. 10 as a whole.

1. BIRTHS.

Live Births		• • • •	• • • •				119
Stillbirths	• • • •	• • • •	• • • •	• • • •	• • • •	• • • •	2
Illegitimate	• • • •		• • • •	• • • •	• • • •	• • • •	9
Males	• • • •	• • • •		• • • •	* * * *	• • • •	65
Females	• • • •	••••	• • • •	• • • •	• • • •		54

2. PREMATURE BABIES. Babies weighing $5\frac{1}{2}$ lbs. or less at Birth.

(i)	Born	at	home	• • • •	• • • •	• • • •	****	Alive	0
								Stillborn	1
(ii)	Born	in	hospital	• • • •	• • • •	• • • •		Alive	
								Stillborn	0
								_	
								Total	4

3. HEALTH VISITING (Division No. 10 as a whole).

	First	Other	
	Visits	Visits	Total
Expectant Mothers	250	165	415
Children under 1	833	3890	4723
Children between 1 and 5		4130	4130
Other cases		3032	3032
Ineffective visits	182	2087	2269
	-	-	
Total	1265	13304	14569

4. CHILD WELFARE CLINIC.

43 children made 260 visits to Snaith clinic.

73 children made 424 visits to Selby clinic.

5. SCHOOL HEALTH SERVICE.

Total number attending Paediatric Consultar	nt	2
Total number attending County Oculist	• • • •	88
Number ordered Spectacles		35
Number attending Speech Therapy	• • • •	8
Total number inspected in School by School	M.O.	230
Total number inspected in School by School	Nurse	1336
Total number of verminous heads	••••	7
Tests for subnormality	• • • •	2
Re-examinations	• • • •	2
Reported to M.D. Authority as ineducable		1
Reported to M.D.A. for care and guidance	• • • •	1
Recommended for special schools	• • • •	0
Attending special schools	• • • •	1
Recommended for Child Guidance	• • • •	0

The following defects were found at medical inspections:

				Requiring treatment	For ob- servation
Verminous heads	• • • •	• • • •	• • • •	7	0
Skin	•••	• • • •	• • • •	1	0
Vision	• • • •	• • • •	••••	9	14
Other eye conditions	• • • •	••••	••••	1	1
Hearing	• • • •	• • • •	• • • •	O	1
Other ear defects		• • • •	••••	0	O
Nose and throat	• • • •	• • • •	••••	2	1
Speech	• • • •	••••	••••	1	3
Cervical glands	• • • •	• • • •	• • • •	1	1
Heart and circulation	11	• • • •		0	1
Lungs		• • • •	• • • •	0	1
Developme'ntal	• • • •	• • • •	• • • •	0	0
Orthopaedic	• • • •	• • • •	• • • •	2	1
Nervous System	• • • •	• • • •	••••	1	0
Psychological	• • • •	• • • •	• • • •	1	11
Other conditions	• • • •	• • • •	• • • •	1	0

6. MATERNITY SERVICES.

Ante-Natal Clinics:

					Total visits	Mothers attending
Selby	* * * *	• • • •	• • • •	• • • •	18	13
Snaith	• • • •		• • • •	• • • •	31	5

Confined in Hospital:

Leeds Maternity Home	••••	• • •	• • • •	3
York Maternity Home	••••	• • • •	• • • •	36
Goole Borough Maternity H	Home		• • • •	3
Others	• • • • • • • • • • • • • • • • • • • •		• • • •	12
		FT5 - 4		
		Total	• • • •	54

County Midwives.

There were 56 domiciliary confinements in Selby Rural District.

The following summary of the work of the County Midwives is for Division 10 as a whole:—

Number	of	Midwives	• • • •		9
Number	of	cases	• • • •		414
Number	of	visits	• • • •	• • • •	12140
Gas and	air	analgesia	• • • •	• • • •	24
Trilene	ana	algesia	• • • •	• • • •	303

7. HOME NURSING (Division 10 as a whole).

Number	of	Nurse	es	• • • •	6
Number	of	cases	completed	• • • •	286
Number	of	visits		• • • •	14022

8. HOME HELPS.

Home Helps were employed for 77,914 hours attending cases in the Division.

The following Selby Rural cases were attended:—

Materni	ty	• • • •	• • • •	• • • •	1
Chronic	Sick	(Over	65)	• • • •	48
Chronic	Sick	(Unde	r 65)	• • • •	5
Others	* * * *		***	• • •	2
			Total		56

9.	IMMUNISATION AGAINST	DIPH	THEF	21A	during	1962
	Children under 5 years	••••	••••	••••	• • • •	82
	Children over 5 years	••••	• • • •	• • • •		42
						124
	Booster doses	• • • •	• • • •	••••	• • • •	77
					Total	201

Total number of children under 15 years of age who have been immunised up to the 31st December, 1962

Age—Years	0—1	1—4	5—9	10—14	Total Under 15
Number	38	283	372	481	1174
Percentage	6	3	92	89	

10. IMMUNISATION AGAINST WHOOPING COUGH.

				During 1962	Total to Dec., 1962
Under 6 months 6 to 12 months	••••	• • • •	• • • •	20 18	} 38
1 to 2 years 2 to 3 years	• • • •	• • • •	• • • •	37	251
3 to 4 years		***	••••	3)
		Т	Cotal	81	289

11. B.C.G. VACCINATION OF SCHOOL CHILDREN (13 years of age).

•	
Number of acceptances in 1962	31
Pre-vaccination Tuberculin Tests:	
Positive (not requiring vaccination)	5 (15.6%)
Negative (requiring vaccination)	27 (84.4%)
	32
	32
Number vaccinated with B.C.G	27

12. VACCINATION AGAINST POLIOMYELITIS.

Total registe	red	to 31st	Decem	ber, 19	962	 2417
Vaccinated	••••			• • • •	• • • •	 2390

13. MENTAL HEALTH.

Mental Health Act, 1959.

The number of persons under care and guidance at the end of 1962 was as follows:—

				Male	Female	Total
Psychopathic	•••	••••	• • • •	0	1	1
Mentally ill		* * * *	• • • •	2	6	8
Subnormal	• • • •	• • • •	• • • •	6	4	10
Severely Subno	rmal	••••	• • • •	1	4	5

Admissions to Mental Hospitals by the Mental Welfare Officers during 1962 were as follows:—

		Male	Female	Total
Emergency Admission	• • • •	1	2	3
Admission for Observation	• • • •	1	0	1
Admission for Treatment	• • • •	0	1	1
Informal Admission	• • • •	1	4	5

14. MASS RADIOGRAPHY SURVEY 1962.

The unit did not visit Selby during the year.

PUBLIC HEALTH DIVISION No. 10

The County Districts forming Division No. 10 are:—

Goole Borough (1,267 acres) Selby Urban (3,882 acres) Sole Rural (38,238 acres) Selby Rural (33,304 acres)

Area of the Division 76,692 acres
Population (Estimated mid-1962) 44,600
(Census 1961) 44,533

DIVISIONAL HEALTH OFFICE AND STAFF 6/7 Belgravia, Goole. Telephone Goole 936 & 123.

Divisional Medical Officer and Divisional School Medical Officer: S. KENNAUGH APPLETON, S.B.St.J., M.D., Ch.B., D.P.H., D.T.M.

Senior Assistant County Medical Officer and School Medical Officer: MURIEL J. LOWE, M.B., B.S., M.R.C.S., L.R.CP., D.P.H., D.C.H.

Assistant County Medical Officer and School Medical Officer: EILEEN M. R. BELL-SYER, M.B., B.S.

School Dental Officer:
M. R. HOLLINGS, B.Sc.D., F.D.S.R.C.S. (Eng.)

Health Visitors and School Nurses:
Mrs. B. BEAL, Miss D. M. BUTLER, Mrs. M. DODSON, Mrs. M. HARGREAVES, Mrs. M. KELLY, Mrs. L. PRATT, Miss A. RIDSDALE, Miss D. M. ROBINSON, Mrs. A. SUTHERLAND (part-time).

Home Nurses:

Mrs. H. B. BEAUMONT, Mrs. S. CLAYBOURN, Mrs. M. LUND, Mrs. W. E. DUFFIN, Mrs. L. A. POLLARD, Mrs. J. SAWDON.

Domiciliary Midwives:
Miss L. ADDINALL, Miss CLAYTON, Miss I. CAMPBELL, Miss H. ELLIS, Mrs. D. FRANKLIN, Mrs. M. E. HORNSHAW, Mrs. A. G. HORSFIELD, Mrs. M. M. HUGHES, Mrs. L. KITCHEN.

Mental Health Officers:
Mr. T. G. FOSTER, Mrs. M. MYERS.

Rawcliffe Training Centre:
Supervisor: Miss C. S. LOGAN. Staff: Mrs. A. ALVEY, Mrs. E. GOODALL, Mr. R. C. HUNT, Mrs. C. M. LAZENBY, Miss D. STOCKTON.

Speech Therapy: VACANT (Divisions 10, 11 and 12)

Welfare Officer:
Mr. N. SUTCLIFFE.

Clerical:

Senior Clerk: Mr. R. TOWELL.
Deputy Senior Clerk: Mr. H. DODSON.
Miss S. L. BRAMHAM, Mrs. M. E. BRYARS (part-time), Mrs.
B. BUCKLE, Miss F. A. CAMPBELL, Mr. J. LAWTON, Mr. G.
N. NOWILL, Mrs. J. NOWILL (part-time), Miss J. E. SMAJE.

REPORT OF PUBLIC HEALTH INSPECTOR FOR 1962.

Water Supply.

From the 1st April, 1962, the Council's water undertaking passed to the Pontefract, Goole and Selby Water Board, who are now responsible for the supply and distribution of water for the district.

The water used in the Selby Rural Area is obtained from deep boreholes in the red sandstone at Brayton Barff. The water is chlorinated at the source; no other treatment has been found necessary.

Sewerage.

Satisfactory sewerage schemes now exist in the parishes of Barlow, Thorpe Willoughby and part of Carlton.

Sewerage schemes for Brayton, Camblesforth and the remaining parts of Carlton have been submitted to the Ministry of Housing and Local Government during the year. Following an Inquiry the Minister has indicated his approval to the Brayton scheme, and an Inquiry is to be held into the Camblesforth and Carlton schemes in January, 1963.

A scheme is being prepared by your Council's Surveyor for sewering the parish of Hambleton, the sewage to be pumped to the sewerage disposal works at Thorpe Willoughby.

The five small disposal plants at Council housing site's have been well maintained and are functioning satisfactorily.

The Council's 800-gallon mechanical cesspool emptying vehicle continues to be fully employed, maintaining a free service for dome'stic tanks and on a rechargeable basis for all other types of tanks.

Refuse Collection and Disposal.

House refuse is collected throughout the district by direct labour, with a Karrier 18 cubic yard Dual Tip and a 10 cubic yard Karrier refuse vehicle. A weekly collection of dustbins and pails has been maintained throughout the district.

Disposal is now effected on three tips, Cawood, Wistow and Carlton. A tip is still urgently required in the Hambleton, Gateforth area, as the long haul to the Wistow tip from this area is making it increasingly difficult to maintain a regular service for these parishes.

Every endeavour is made to keep the tips in a satisfactory condition, but the acquisition this year of a tractor with the necessary equipment will make this task much easier. Indiscriminate tipping by unauthorised persons still remains a problem.

Housing and Public Health Inspections.

Routine inspection of house property is carried out as circumstances permit, and any complaints are investigated without delay.

Remedies are effected largely by a personal visit to the owner and, in appropriate cases, informal notices are served. It was found necessary to issue one statutory notice during the year.

Number of houses rendered fit in consequence		
of informal action		26
Sanitary inspections under Public Health Acts		19
Inspections for pests	• • • •	1531
Housing inspections	• • • •	391
Other inspections	• • • •	83
Shops and food premises	• • • •	131

Five houses have been demolished, all of which had been previously represented as unfit, and the families rehoused.

Food Inspection.

The standard of cleanliness in food shops has been maintained at a satisfactory level, and no action has been necessary apart from verbal advice.

There are no ice cream manufacturing premises in the district, but a number of traders are licensed to sell prepacked ice cream.

The four slaughterhouses in the district have now been brought up to the required standard as laid down in the Slaughterhouses (Hygiene) Regulations, 1958, and the Slaugter of Animals (Prevention of Cruelty) Regulations, 1958.

Inspection of all food animals slaughtered for human consumption is carried out regularly, and during the year the following number of carcases have been inspected:

Bulloc	ks a	nd Heife	ers	• • • •	313
Sheep	and	Lambs		• • • •	294
Pigs		* * * *	***	* * * *	11

The standard and quality of the meat slaughtered in the Selby Rural area has been very high, the tuberculosis testing of cattle in now showing results in the slaughterhouses, this year no cases have been discovered.

Owing to the comparatively small amount of meat condemned, it is not an economical proposition to salvage it, and by arrangement with the superintendent at Selby Baths, this material is destroyed by burning in the Baths furnace.

Rodent Control.

From the 1st January the Council have employed a Rodent Operative of their own, who has taken over the existing contracts from the Derwent Rural District Council in the Selby Rural area. The service has been extended, and the Council now have 84 contracts with farmers in the district. Treatment is given free to private dwellings, but a charge is made for any work done on business premises.

New Housing.

New houses have been erected or are in course of erection within the district as follows:

By Council	By Private Developers			
Completed In course of Erection	I Completed	n course of Erection		
Nil 2 houses	77	40		
14 Old People's				
Bungalows				

The Council have made 29 Standard Grants during the year to enable owners to modernise their houses.

21 owners have taken advantage of the increased grant of £20 under the Public Health Act to convert existing pail or earth close'ts into water closets.

FACTORIES ACTS, 1937 to 1959

Part I.—Inspections.

Premises	No. on Register	Inspec- tions	Written notices	Occupiers prosecuted
Factories in which Secs. 1, 2, 3, 4 & 6 are to be enforced by L.A.s	1	6	0	0
Factories not included above in which Sec. 7 is enforced by L.A.s	15	39	0	0
Other premises in which Sec. 7 is enforced by L.A.s	0	0	0	0
Total	16	45	0	0

Part I.—Defects.

Particulars	Fo u nd	Remedied	Referred to HMI	Referred by HMI	Prosecu- tions insti- tuted
Want of cleanliness (S.1)	0	0	0	0	0
Overcrowding (S.2)	0	0	0	0	0
Unreasonable temperature (S.3)	0	0	0	0	0
Inadequate ventilation (S.4)	0	0	0	0	0
Ineffective drainage of floors (S.6) Sanitary conveniences insuffi-	0	0	0	0	0
cient, unsuitable cr defective					
(S.7)	0	0	0	0	0
Other offences	0	0	0	0	0
Total	0	0	0	0	0

Part VIII Outworkers.—Nil.

